Contents

Borovoi, M., Rudnick, Z.: Hardy-Littlewood varieties and semisimple groups 37

Bosch, S., Lütkebohmert, W., Raynaud, M.: Formal and rigid geometry 361

Dajczer, M., Gromoll, D.: The Weierstrass representation for complete minimal real Kaehler submanifolds of codimension two 235

Duke, W.: The critical order of vanishing of automorphic L-functions with large level 165

Ghys, É.: Holomorphic Anosov systems 585

Gromoll, D. → Dajczer, M.

Heinzner, P., Kutzschebauch, F.: An equivariant version of Grauert's Oka principle 317

Hill, R., Velani, S.L.: The ergodic theory of shrinking targets 175

Kapouleas, N.: Constant mean curvature surfaces constructed by fusing Wente tori 443

Kapovich, M.: On monodromy of complex projective structures 243

Kutzschebauch, F. → Heinzner, P.

Lisca, P.: Computations of instanton invariants using Donaldson-Floer Theory 347

Lubotzky, A.: Subgroup growth and congruence subgroups 267

Lütkebohmert, W. → Bosch, S.

McCarthy, J.D., Wolfson, J.G.: Symplectic gluing along hypersurfaces and resolution of isolated orbifold singularities 129

Moser, J.: On the persistence of pseudo-holomorphic curves on an almost complex torus (with an appendix by Jürgen Pöschel) 401

Mozes, S.: Erratum: Mixing of all orders of Lie groups actions 399

Müller, D., Ricci, F, Stein, E.M.: Marcinkiewicz multipliers and multi-parameter structure on Heisenberg (-type) groups, I 199

Ono, K.: On the Arnold conjecture for weakly monotone symplectic manifolds 519

Pérez Marco, R.: Non linearizable holomorphic dynamics having an uncountable number of symmetries 67

Raynaud, M. → Bosch, S.

Ricci, F. → Müller, D.

Rudnick, Z. → Borovoi, M.

Rudolph, L.: An obstruction to sliceness via contact geometry and "classical" gauge theory 155

Shahidi, F.: The notion of norm and the representation theory of orthogonal groups 1

Shimura, G.: Eisenstein series and zeta functions on symplectic groups 539

Spaltenstein, N.: Coxeter classes of unitary reflection groups 297

Stein, E.M. → Müller, D.

Wolfson, J.G. → McCarthy, J.D.

Velani S.L. → Hill, R.

Comprehensively covered by
Zentralblatt für Mathematik
and *Mathematical Reviews*